

AGENDA

BOARD OF TRUSTEES MEETING
June 23, 2005, 10:00 a.m.
UCIP Building, 5397 S. Vine Street, Salt Lake City

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10:00	Call to Order	Dan McConkie
	Review of Board Members Absent	Dan McConkie
	Approval of June 3 Minutes	Dan McConkie
ITEM	INFORMATION	
1	Benefits Pool Feasibility Study	Ann Thomas Lawrence Wiscombe
2	Chief Executive Officer's Report	Lester Nixon
	ACTION	4
3	Approve Joint Policy County Representation To UCIP	Lester Nixon
4	Approve Revised Planning Document	Lester Nixon
5	Ratification and Approval of Payments and Credit Card Transactions	Lynn Lemon
12:00	Lunch Provided	
	Other Business: Location of 2006 Board Retreat	
	Next Meeting, August 18, 10:00 a.m., UCIP Building	
1:00	Adjourn	

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MINUTES

June 23, 2005, 10:00 a.m. UCIP Building, Salt Lake City, UT

BOARD MEMBERS PRESENT

Dan McConkie, President, Davis County Commissioner

Lynn Lemon, Vice President, Cache County Executive

Ken Bischoff, Weber County Commissioner Steve Baker, Davis County Personnel Director Kay Blackwell, Piute County Commissioner Jerry Grover, Utah County Commissioner

Ed Phillips, Millard County Sheriff

Kent Sundberg, Utah County Deputy Attorney Steve Wall, Sevier County Clerk-Auditor

BOARD MEMBERS ABSENT

Jim Eardley, Washington County Commissioner

Ira Hatch, Emery County Commissioner

Gene Roundy, Secretary-Treasurer, Iron County Commissioner

MEMBERS PRESENT

Steve White, Utah County Commissioner

OTHERS PRESENT

Lester Nixon, Chief Executive Officer Sonya White, Manager of Administration Mark Brady, Loss Control Manager Korby Siggard, Claims Manager Brody Parker, Safety Specialist

Ann Thomas, Marsh Risk & Insurance Services
Lawrence Wiscombe, Marsh Risk & Insurance Services
Steve Sterling, Marsh Risk & Insurance Services

Call to Order

Dan McConkie called the meeting of the Utah Counties Insurance Pool Board of Trustees to order at 10:00 a.m. on June 23, 2005. Dan welcomed those in attendance.

Review of Board Members Absent

Jim Eardley requested to be excused from this meeting due to medical reasons. Ira Hatch requested to be excused from this meeting due to a meeting conflict. Gene Roundy is out of state and requested to be excused from this meeting. Steve Baker made a motion to excuse Jim Eardley, Ira Hatch and Gene Roundy from this meeting. Ed Phillips seconded the motion, which passed unanimously.

Approval of June 3 Minutes

The minutes of the Board of Trustees meeting held June 3, 2005 were previously sent to the Board Members for review. Steve Wall requested that under item **Approve Code of Ethics Policy**, page two, the first sentence read: Lester Nixon explained that as part of the 2004 audit, Larson and Company recommended that UCIP adopt a Code of Ethics Policy (see attachment #6) and that each <u>UCIP</u> employee annually (by July 15) affirm reading and agreeing to the policy. Steve Wall made a motion to approve the June 3 meeting minutes as corrected. Ed Phillips seconded the motion, which passed unanimously.

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Benefits Pool Feasibility Study

Marsh Risk and Insurance Services representative Ann Thomas, along with Steve Sterling and Lawrence Wiscombe (available to answer questions), reported the details of the feasibility study conducted at the request of the Board of Trustees for a Benefits Pool to offer to their members (see attachment #1). Ann presented the Peer Group Observations (survey results). The information gathered from the counties resulted in: a potential pool size of 3750 employees; two-thirds surveyed had a high interest level and one-third had a mid-interest level; the driving interest factor was cost containment and more options for employees (choice); 63% of respondents' current plan design is a Preferred Provider Organization (PPO); and one-half are self-funded. With these results the Board's Benefits Committee agreed with the recommendation to go forward with the feasibility study. Once the survey results were compiled, the data gathered from the current vendors was compiled for the initial financial analysis and plan design comparisons.

The factors that will make up a successful pool is network access (goal is 100% access), plan design flexibility, evaluation of risk and long-term viability. Ann continued by reviewing the trends in healthcare: double digit increases continue; cost shifting such as Health Savings Accounts (HSA) and consumer driven plans (employees now pay more of the costs); and an increase in the concept of pooling. The results of the feasibility analysis reveal a foundation on which to form a Health Insurance Benefits Pool for members of UCIP. The key findings were: 1) consensus on main objectives of a benefits pool; 2) Over one-half of the counties have the same plan design (while varied the plan designs offered no surprises); 3) viable network options; 4) potential for substantial claim savings through control and plan design options (short term costs may be offset by long term savings); and 5) design and participation will impact financial success. A pool only makes sense if the plan design makes sense. Marsh's plan design analysis included the historical options, carriers and networks currently offered/used by the counties (a comparison of current designs). UCIP's goal should be 100% access to providers, no matter the employee's location. Every county offers a PPO plan that offers out of network benefits. This is not the most effective way to control costs. The comparison of current designs (page 17) is based on individual, not family, costs. The perception of the employee is benefits and if they will be taken away if the employee changes to a new pool. The size of the pool dictates the possible options for possible future designs.

To be viable, the pool size should be 2000-4000 employees. The pool would offer up to three benefit plan options for counties to select: 1) Health Maintenance Organization (HMO) - \$0 deductible, no non-network benefit; 2) PPO – low-mid deductible (\$250-\$300), non-network benefit; and 3) High Deductible Health Plan (HDHP) – High deductible (\$1100+), HSA compliant (Garfield and Kane Counties have a HDHP). An \$1100 deductible was estimated for the next two years inflation.

The access/network analysis was conducted to make sure there are viable markets for the Pool. Viable markets are available offering up to 100% access. Detailed analysis occurs in phase two. The financial analysis was based on the experience of both fully insured and self-funded counties. The assumption was that the Pool would not pay any "run-out" (claims average a lag time of three to six months) so Incurred But Not Reported (IBNR) claims are not included in the financial analysis. Lester Nixon noted that self-insured counties should have a six month payout reserve on their books under Government Accounting Standards Board (GASB) regulations.

Ann continued that potential fixed costs were projected because determinations such as administrator, plan design and enrollment will be decided in phase two. The larger the pool the better stop-loss point and lower carrier costs. Third party administrators will run a statewide pool where service is not based on size and/or geography. The goal is to find a balance (break even point) of the pool. Page 23, Medical Cost Comparison, charted the impact of enrollment and plan design on estimated claims. Current medical plans show a 2004 annual cost of \$26,650,000 for 21 employers (3,750 employees). Using 2004 experience as the base year, the long term impact of a benefits pool increases approximately five percent during the next five years. Counties will be better off in five years because the pool is a different concept than current carriers that raise premiums if a county has a bad claim year and do not decrease premiums for a good claim year.

Pools receive rebates from pharmacy managers, approximately \$300,000 a year for an anticipated pool the size of UCIP's. These monies, as well as future surplus, can be used to offset costs and future increases to the members. Self-insurers can design and customize plans to fit the needs of their members and have the ability to capture data to control future costs (each member will have access to their utilization). A benefits pool is a decision that requires a long term commitment. It will take three to five years to get the pool up and running.

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Lester explained that Marsh was hired to determine whether or not a benefits pool was feasible (phase one). The study concludes that it is feasible. Phase two will allow the Board to finalize plan design, access/network and calculate premiums to market the benefits pool to the counties. At least 2000 employees will need to commit for three years for the pool to be viable. The target date for inception is January 1, 2006. The benefits pool will not be made available for members to reduce health insurance costs, but to control costs. Kay Blackwell made a motion to move on to phase two. Lynn Lemon seconded the motion, which was opened for discussion. Lawrence reported that phase one cost \$40,000. Phase two will cost between \$60,000 and \$90,000 depending on the number of vendors the Board wants to compare and how thorough the market is negotiated. Lester explained that the benefits pool will borrow these monies from the multiline pool. The Board should proceed based on the membership's surveys. If a member decides not to participate, they won't be charged for the study. The cost of the study will be absorbed in operating expenses, if the pool does not receive adequate enrollment. Steve Baker voiced that the cost is too high in the event the Board cannot meet the goals anticipated by the members. Kay amended his motion to adjourn for lunch allowing the Board Members time to ponder the initial motion. Lynn seconded the amended motion, which passed unanimously.

The Board reconvened and Dan McConkie asked if any Board Members had any further questions for Ann Thomas, Lawrence Wiscombe and/or Steve Sterling of Marsh Risk & Insurance Services. There were no further questions so Ann, Lawrence and Steve were thanked and left the meeting. The general consensus of the Board was that the cost of phase two was too high for a pool the size of Utah. Lynn reminded the Board that one of its goals is to explore employee benefits coverage for members. Kay Blackwell said that the smaller counties really need help. Kent Sundberg made a motion to modify the motion to move to phase two and authorize Lester Nixon to negotiate an amount up to \$60,000 for a full-approach to the markets by Marsh Risk and Insurance Services. Ed Phillips seconded the motion, which carried seven/two; Steve Baker and Ken Bischoff opposing.

Chief Executive Officer's Report

Lester Nixon provided the Board with a list of upcoming training opportunities (see attachment #2). The Association of Governmental Risk Pools (AGRIP) Joint Conference with the California Association of Joint Powers Authorities (CAJPA) is scheduled for September 21-23, 2005 in Lake Tahoe but does conflict with the Utah State Association of County Commissions and Councils (USACCC) Meeting. The AGRIP Governance Conference is scheduled for November 14-16, 2005 in San Antonio. The AGRIP Spring Conference is scheduled for March 6-8, 2006 in Tampa. Risk and Insurance Management Society (RIMS) Conference is scheduled for April 23-27, 2006 in Honolulu. The Public Risk Management Association (PRIMA) Conference is scheduled for June 12-14, 2006 in Las Vegas. The AGRIP Governance Conference is scheduled for October 9-11, 2006 in New York City. The RIMS Conference has a larger attendance, more days of training, more technical and is more expensive than PRIMA. Board policy allows for Trustees to attend two of the three (AGRIP and/or PRIMA) conferences per year. The policy would need to be changed to include RIMS.

Lester provided the Board with a copy of the June 6 issue of Business Insurance which Lester was interviewed to discuss, in part, the Board of Trustees Retreat (see attachment #3). The article related to trends identified by Pools through environmental scanning.

Lester reported that the Utah Counties Insurance Pool sponsored a dinner at the Treasurer's Summer Workshop on June 9.

Lester made a presentation to Davis County Leadership on June 15 regarding A Brief Primer on UCIP.

Lester reported that he, Steve Baker, Mark Brady, Dan McConkie and Kent Sundberg attended the June 6-8 PRIMA Conference in Milwaukee. UCIP Trustees and staff had a chance to meet with Dave Brooks of the Ohio Pool to discuss their Sheriff's Commission on Accreditation for Law Enforcement Agencies (CALEA) program. Ohio offers both a full accreditation program and a recognition program. Ohio started a benefits pool January 2004 and has not had as much participation (11 out of 50 counties) as hoped but it is a viable pool. Lester also had an opportunity to meet with a catastrophe modeler who will be providing a proposal to the pool to conduct earthquake modeling. The modeling would assist in determining earthquake limits for the 2006 policy.

Lester reviewed the workers' compensation claims summary with the Board (see attachment #4). The summary includes all claims to date and claims development through the first five months of 2005. The total incurred loss ratio for the first five months of 2005 is at 12.8%, which is very favorable. Each claims detail will be provided to the Board during closed session.

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Lester reviewed the multiline claims summary with the Board (see attachment #5). The summary includes all claims to date and claims development through the first five months of 2005. The total incurred loss ratio for the first five months of 2005 is at 28.16%, which is very good considering two of the largest property losses in the history of the Pool were experienced this year. Each claims detail will be provided to the Board during closed session.

Approve Joint Policy County Representation To UCIP

Lester Nixon reported that, in an effort to answer questions as relates to the designation of representatives to act on behalf of the county in Pool matters, a joint policy has been drafted for the Board's review and approval (see attachment #6). The Pool member has the responsibility to make appointments for the positions of: Official Representative, Risk Manager, Safety Officer, Insurance Coordinator, and Workers' Compensation Coordinator. The member may appoint one individual to all or any combination of employees in order to fill each position. Lynn Lemon made a motion to adopt Joint Policy County Representation to UCIP as presented and written. Steve Wall seconded the motion, which passed unanimously.

Approve Revised Planning Document

As a result of the Board's June Retreat, Lester Nixon reviewed the changes to the UCIP Planning Document with the Board (see attachment #7). Ken Bischoff made a motion to approve the amended UCIP Planning Document as presented. Kay Blackwell seconded the motion, which passed unanimously.

Ratification and Approval of Payments and Credit Card Transactions

Lynn Lemon reviewed the payments made, payments to be made (see attachment #8) and credit card transactions with the Board. Lynn Lemon made a motion to approve the payments made, payments to be made and credit card transactions. Steve Wall seconded the motion, which passed unanimously.

Other Business

Sonya White provided the Board with five location options for their 2006 retreat (see attachment #9). Kay Blackwell made a motion for Sonya White to schedule the Lodge at Stillwater (Wasatch County) for the Board's June 1-2, 2006 Retreat. Kent Sundberg seconded the motion, which passed eight/one, Jerry Grover opposing.

Kay Blackwell questioned whether or not closed meetings are to be recorded. Mark Brady referred Kay to section 52-4-4 of the Utah Code.

Dan McConkie reported that the Utah Association of Counties (UAC) Board of Directors met in Provo on June 17 and discussed the Items to Address Concerning the Building Agreement outlined by the UCIP Building Committee. Since Dan was asked to excuse himself from UAC's discussion, the UCIP Board asked Brent Gardner to join this meeting and report on UAC's decision. Brent reported that the UAC Board voted to proceed with the concept of a condominium agreement. A conference call will be scheduled for July so that UAC can review the details, terms and internally decide how to proceed. Dan said that he would like the officers of both Boards and the Building Committee members to meet (possibly July 11 or 12). Brent will coordinate the meeting and contact UCIP for the date and time.

Kay Blackwell made a motion to set the date and time for a closed meeting to discuss pending or reasonably imminent litigation for June 23, 2005 at 1:53 p.m. Ken Bischoff seconded the motion, which passed unanimously. Lynn Lemon made a motion to conclude the closed meeting to discuss pending or reasonably imminent litigation on June 23, 2005 at 2:15 p.m. Ken Bischoff seconded the motion, which passed unanimously. The Board agreed that claim detail for claims over \$25,000 will be provided to the Board at each meeting starting in August.

The next meeting of the Board of Trustees will be held on August 23 at 7:00 p.m. in Cedar City,

Lynn Lemon made a motion to adjourn this meeting of the Board of Trustees. Ken Bischoff seconded the motion, which passed unanimously.

Gene Roundy, UCIP Secretary-Treasurer

MERCER Human Resource Consulting

June 23, 2005



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Feasibility Analysis Agenda

- Peer Group Observations (Survey Results)
- **Executive Summary**
- Plan Design Analysis
- Access (Network) Analysis
- Financial Analysis
- Recommendations

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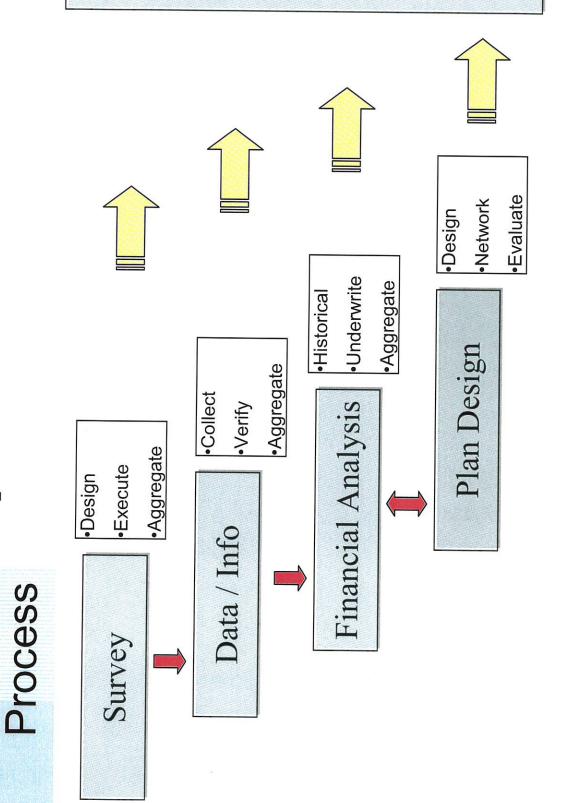
Feasibility Analysis



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Results / Initial Findings



Peer Group Observations

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Peer Group Observations Survey Results

Results:

Potential Pool Size:

Interest Level:

3,750 employees

2/3 High, 1/3 Mid

Significant interest in High Deductible Health Plan, consumerism models

Cost Containment Driving Factor of Interest:

Current Plan Designs:

- Funding:

PPO - 63%

% self-funded, appetite for risk is low

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Peer Group Observations Survey Results

Objectives of Benefit Pool:

- Cost containment (100% of respondents)
- Choice more options for employees (2/3 of respondents)

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Peer Group Observations Survey Results

Success Factors:

- Network Access for employees in all locations
- Minimum: same as current access
- Goal: 100% access
 - Plan Design Flexibility
- Evaluation of Risk (Claims Experience)
- Financial Impact
- Current Short term
- Long term viability

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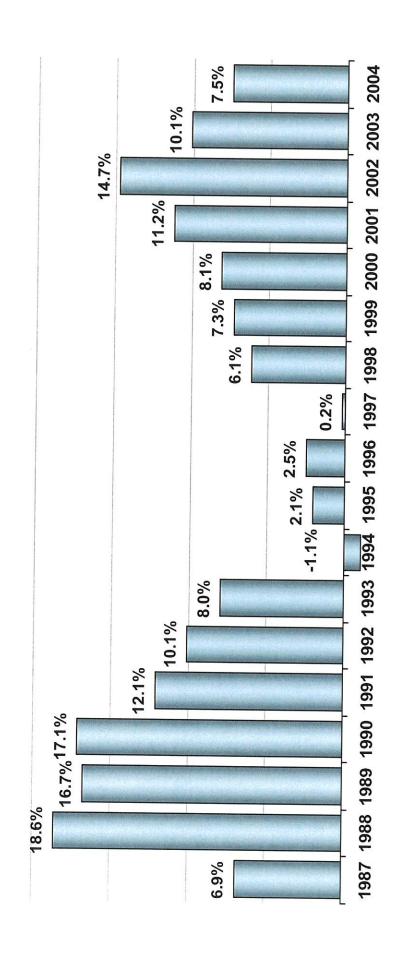
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Feasibility Analysis



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Executive SummaryTrends in Healthcare - Double Digit Increases Continue



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Executive Summary Trends In Healthcare

- Cost Shifting: HSA's and Consumer Driven Healthcare Plans
- Creative Approaches emerge
- Groundswell to Pooling
- Reducing Costs without Shifting Costs
- Enabling Legislation has allowed Public Entities to Pool
- Utah passed bills to allow group purchasing
- Federal Legislation Pending: Association Health Plans

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Executive Summary Key Findings

Health Insurance Benefits Pool for members of the Utah Counties Insurance Results of the Feasibility Analysis reveals a foundation on which to form a

Key Findings:

- Consensus on main objectives of a benefits pool
- designs across all counties. Fully Insured and Self Funded plan designs Plan designs, while varied, offered no surprises. Relatively standard similar. Over 1/2 have same plan design
- There are viable network options which will lead to good coverage for employees and competition when marketing the program
- through control and plan design options. Short term costs may be offset Cost Savings vary by county. Potential for substantial claim savings by long term savings
- Design of pool and level of participation will impact financial success of

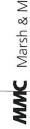
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Feasibility Analysis

Plan Design Analysis



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Plan Design Analysis Carriers / Networks Offered

- Carriers
- 2 counties offer IHC
- 6 counties offer PEHP
- Options for single network offered
- 9 counties offer UGLT (administered by PEHP)
- Others: Regence, EMIA, CBSA, MBA
- PEHP Plans special notes:
- Allow an "exclusive" network option: 3 Altius, 8 IHC
- Majority offer two plan designs (9)

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Trends.

Plan Design Analysis Carriers / Networks Offered

Network Use:

Carrier	Network	% of Employees	% of Counties
PEHP	IHC / Non-IHC	%59	%89
IHC	IHC	44%	42%
	(includes network access through other vendor)		
Altius	Non-IHC	10%	13%
	(includes network access through other vendor)		
Regence	Non-IHC	%8	4%
Other	IHC similar	%6	4%
Other	Non-IHC	2%	%8

50% of counties currently offer more than one plan option

Total is greater than 100% due to carrier and network overlap

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Plan Design Analysis Carriers / Networks Offered

- Future Network:
- Access (up to 100%)
- Disruption (varied dependent on selected network and county)
- Likely Limited Option to One Network
- Possible to have dual choice networks, but this may raise concern regarding risk pool
- Number of options may depend on administrator chosen in phase 2

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Plan Design Analysis

Primary Care Physician Copayments by Type of Plan

HMO Plans (few counties offer HMO plans) [no out of network benefit]

Plans have deductible and \$20 co-payments

PPO Plans (all counties offer PPO plans) [allow out of network benefits]

- Plans have \$15 and \$20 copayments

benefits), but at HMO-type coverage levels (\$0 deductible for in-Majority of counties offer PPO benefits (allow out of network network benefits)

Plan Design Analysis Current Design

Comparison of Current Designs

	Range	Most Common
Deductible	\$0 - \$500	
 Out of Pocket 	\$1,000 - \$1,500	\$1,500
 Coinsurance 	10% - 30%	10%
Office Visit	\$15 - \$20	\$20
- Rx: Generic	\$7 - \$10, 20%	20%
- Rx: Brand	20% - 50%	20%
- Rx: Non-Formulary 35% - 50%	ary 35% - 50%	20%

Above is a summary of most common benefits in various county plans. The list is not all inclusive, but is a fair representation of the current situation.

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Plan Design Analysis Possible Future Design

- Options for Future Plan Designs
- Size of Pool dictates, in part, the possible options
- Estimated pool size 2,000 4,000 employees
- Risk of Pool: similar risk across all counties (age)
- Possible to offer one, two, or three benefit plan options (pool has 3, each county selects which to offer)
- HMO: \$0 Deductible, No Non-network benefit
- PPO: Low-Mid Deductible (\$250 \$300), Non-network benefit
- HDHP: High Deductible (\$1100+), HSA compliant

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Feasibility Analysis

Access / Network Analysis

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Access / Network Analysis

- Cursory review to determine if there are viable markets
- Detailed analysis occurs in Phase 2 (Program Design)
- Available markets include current access standards
- High access standard for rural areas
- IHC, Altius, United Healthcare, PEHP offer good access up to 100%
- May need further development
- Not yet determined if all available markets will play

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Financial Analysis



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Financial Analysis Summary

- Historical mix of fully-insured and self-funded
- Incurred But Not Reported (IBNR) Analysis Not Conducted
- Interest on Reserve not included in analysis
- Projected Potential Fixed Cost
- Savings based on administrator chosen in phase 2
- Financial cost of claims can be lower by 5% 15%
- Actual cost reduction will depend on final plan design and enrollment.
- Total Claim Cost Reduction not Calculated
- Assumed claims cost reduction will be a function of plan design options selected and enrollment in each

It is assumed that the UCIP Benefits Pool would not pay run-out claims for current self-funded counties

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HMO

Financial Analysis Medical Cost Comparison

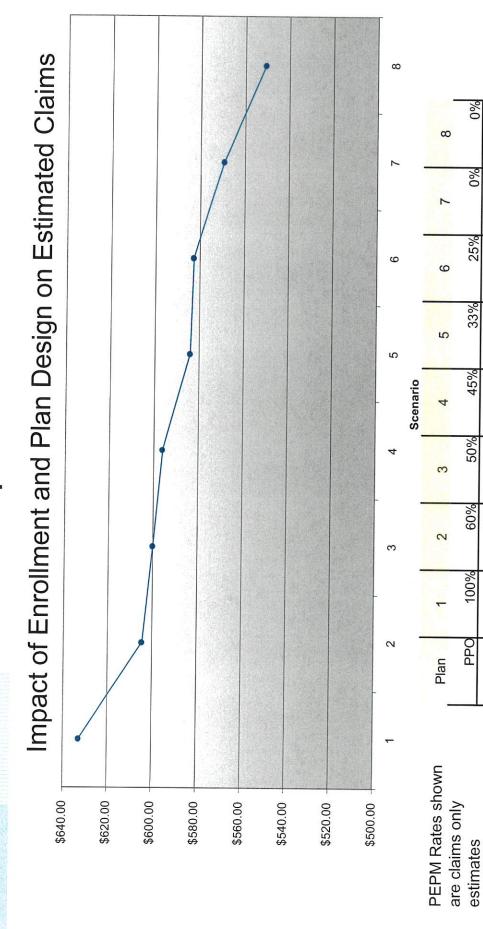


Illustration does not show a 15% savings. Estimated savings range based on enrollment and other assumptions.

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Financial Analysis Current Medical Plans

21 Employers = 3,750 Employees

2004 Annual Costs, = \$26,650,000

Paid Claims

Claim Liability

Ciaim Liability All Reserves IBNR Stop Loss Premiums

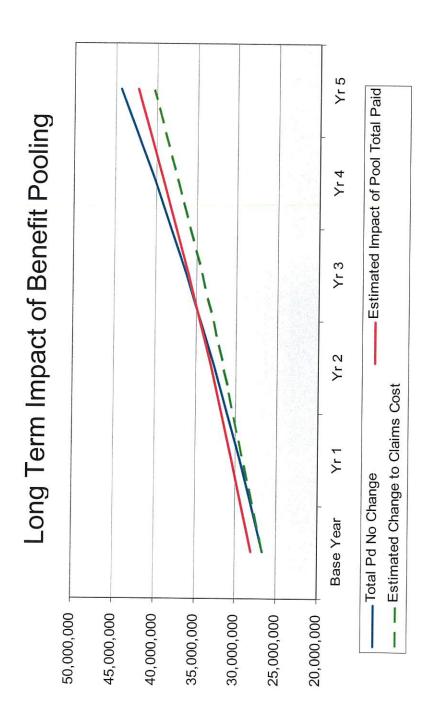
Administrative Cost

¹ 2004 costs based on premium, claims and estimated admin

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Financial Analysis Medical Cost Comparison



Estimates do not include plan change impact. Assumes 2004 experience as base year Pool estimated to reduce claims trend approximately 2%

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Financial Analysis Pool Cost Summary

- Rx Purchasing Group Possible revenue source
- Marsh Group agreements with 7 Pharmacy Benefit Managers (PBM)
 - Increased rebates to UCIP / Counties
- Distribution of rebates determined by UCIP

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Pool Cost Summary - UCIP Benefits Financial Analysis

- Financial Benefits to UCIP
- Pay to Play
- Interest of Reserve
- Rx Purchasing Rebates

- Non-Financial Benefits to UCIP
- Attract Members
- Engagement
- Increase ChoiceFuture Options
- Greater Control over Future costs

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Financial Analysis Final Thoughts

DATA IS CONTROL!

- 20/85 Rule: 20% of your population drives 85% of your claims
- Ongoing detailed claims utilization analysis will identify those trends driving experience
- Leads to better plan design, disease management programs, wellness programs, case management, predictive modeling
- Need to understand claims to control costs
- This is the power of Pooling

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Final Thoughts

- Carrier differences will drive claim assumptions
- Carrier network discounts
- Disease management/utilization management/predictive modeling assumptions/Consumerism
- Trend
- Large claim management
- IBNR interest earnings not factored into estimates
- Margins and profits remain in the pool
- Consider a long-term decision
- Pool Roll-out should be timed with county renewal dates
- Future surpluses can offset future increases

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Final Thoughts

- Cautions to Consider
- Run-Out Liability (IBNR Reserves must be funded)
- Not agreeing to work together
- Options have increased, but Plan Design may not be as flexible
- Perception, may not perceive pool as being competitive with other funding options
- Utilized networks may cause disruption for some counties
- Long Term Commitment to Pool

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Feasibility Analysis

Recommendations



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Recommendations

Summary of Recommendations and Next Steps

- Pool Participants
- County must "opt in" for all medical benefits
- Design of Pool
- Three plan designs to "choose" (one, two, all)
- Pool determines "premium" for each plan
- County free to determine employee contribution, funding
- Funding Requirements
- Final determination required after Phase 2
- Current Estimates

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Recommendations

Summary of Recommendations and Next Steps

- Recommend moving to Phase 2 Plan Design
- Devise comparable plan designs
- Determine optimum rating and funding arrangement
- Determine "best fit" for vendor
- Conduct detailed network analysis
- Proactively identify network gaps and build strategy to address
- Financial considerations
- Capitalization requirements
- Pay to Play estimates, 3-year "risk adjustments"
- Accessibility of members

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Recommendations Possible Pool Design

County Expenditures

County Responsibility

HDHP Premium	ent	
HMO Premium PPO Premium HDHP Premium	Risk Factor Adjustment	"Buy – In" Fee
HMO Premium	Risk	

	Employer Final	PPO Employee	Employer Financing Strategy (HRA / HSA / etc.) HMO Employee PPO Employee HDHP Employee
	Comm	unication to Em	oloyees
Communication to Employees	Ġ.	Employee Enrollment	ent

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Recommendations Possible Pool Design

UCIP Expenditures

UCIP Responsibility

HMO
Funding Rates
Funding Rates
Funding Rates
Funding Rates
Renewal of Carriers / Vendors
Evaluation of Carriers / Vendors
General Employee Communication
Materials

HMO/PPO/HDHP

Paid Claims

All Plans

Admin Cost Inc. Stop Loss Prem. Professional Fees

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Elements Critical to Success Recommendations

- Commitment from key stakeholders
- "Your Plan" mentality
- Clearly stated and realistic objectives
- Short term and long term
- Established metrics for success

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- Continual workgroup interface
- Tools, experience and information
- Design flexibility
- On-going utilization analysis

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Questions

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CEO REPORT

Report Date: June 20, 2005

Period covered by report: from June 3, 2005 to June 23, 2005

BOARD INFORMATION ITEMS

1. See attached list of Board training opportunities.

- 2. Attached is an article from *Business Insurance* in which I was interviewed to discuss, in part, your retreat.
- 3. UCIP sponsored the Treasurers' Affiliate annual meeting dinner on June 9.
- 4. CEO made a presentation to the Davis County Leadership on June 15. Title was A Brief Primer on UCIP.
- 5. CEO, Loss Control Manager, and Trustees McConkie, Baker and Sundberg attended the PRIMA Conference.

CLAIMS

- 1. Workers' Compensation claims summary is attached. Page one summarizes all claims year to date. Page two has claims for 2005. Gross claims development through the first five months of 2005 is at 12.8% loss ratio, which is very favorable.
- 2. Multiline claims report is attached. For the current year we are at a 28.16% loss ratio, which is very good considering the two large property losses we've experienced this year.

TRAINING

2005

September 21-23, 2005

Special AGRIP Joint Conference with California Association of Joint Powers Authorities-Lake Tahoe, CA
Note: Conflicts with USACC Meeting

November 14-16, 2005 AGRIP Governance Conference-San Antonio, TX

2006

March 6-8, 2006 AGRIP Spring Conference-Tampa, FL

April 23-27, 2006 RIMS Conference-Honolulu, HI

June 12-14, 2006 PRIMA Conference-Las Vegas, NV

October 9-11, 2006 AGRIP Governance Conference-New York City

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UTAH COUNTIES INSURANCE POOL Workers' Compensation Report This Year as of 5/31/05

COUNTY	PREMIUM 2005	NL CL/ Medical Only Open Close	NUMBER CLAIMS Y al Only Closed		of TD Indemnity	TOTAL PAID	TOTAL RESERVES	TOTAL INCURRED	LOSS
Cache	\$96,747	7	∞	0	0	\$5 225	\$3 137	68 369	0 6/0/
Carbon	\$90,781	-	7	0	0	\$1,559	\$149	\$1,707	1 88%
Daggett	\$23,010	0	-	0	0	\$447	\$0	\$447	1.94%
Duchesne	\$49,837	0	-	0	0	\$0	\$0	\$0	0.00%
Emery	\$49,785	0	က	-	0	\$3,254	\$2,217	\$5,471	10.99%
Garfield	\$27,654	-	-	-	0	\$7,818	\$11,842	\$19,659	71.09%
Grand	\$34,619	4	—	-	0	\$3,037	\$14,337	\$17,374	50.19%
Iron	\$74,232	4	%	0	0	\$1,802	\$1,809	\$3,611	4.87%
Juab	\$22,338	_	0	0	0	\$0	\$200	\$500	2.24%
Kane	\$26,694	က	-	0	-	\$3,932	\$3,187	\$7,119	26.67%
Millard	\$79,191	က	2	0	0	\$314	\$1,500	\$1,814	2.29%
Morgan	\$19,479	2	0	0	0	926\$	\$18,359	\$19,021	97.65%
Piute	\$2,678	0	0	0	0	\$0	\$0	\$0	0.00%
Rich	\$9,129	0	0	0	0	\$0	\$0	\$0	%00.0
San Juan	\$49,540	2	4	-	0	\$252	\$1,000	\$1,252	2.53%
Sanpete	\$21,183	0	0	0	0	\$0	\$0	\$0	%00.0
Sevier	\$24,491	0	2	-	0	\$699	\$2,027	\$2,474	10.10%
Summit	\$83,243	2	7	0	0	\$1,506	\$2,809	\$3,616	4.34%
Tooele	\$97,983	2	9	2	0	\$13,938	\$10,309	\$22,740	23.21%
Uintah	\$93,978	4	4	0	0	\$8,964	\$2,071	\$11,035	11.74%
Utah	\$187,031	12	12	0	-	\$5,478	\$17,227	\$22,705	12.14%
Wasatch	\$83,715	-	2	0	0	\$338	\$332	699\$	0.80%
Wayne	\$5,719	0	0	0	0	\$0	\$0	\$0	%00.0
Weber	\$370,776	20	13	က	0	\$20,553	\$39,398	\$59,951	16.17%
TOTALS	\$1,626,833	62	78	10	2	\$80,093	\$132,209	\$209,530	12.88%

UTAH COUNTIES INSURANCE POOL Workers' Compensation Report All Years as of 5/31/05

TOTALS	Weber	Wayne	Wasatch	Utah	Uintah	Tooele	Summit	Sevier	Sanpete	San Juan	Rich	Piute	Morgan	Millard	Kane	Juab	Iron	Grand	Garfield	Emery	Duchesne	Daggett	Carbon	Cache			COUNTY
	6/1/2004	1/1/2004	1/1/2005	4/1/2004	1/1/2004	1/1/2005	1/1/2005	1/1/2004	1/1/2004	1/1/2004	2/1/2004	2/1/2004	1/1/2004	1/1/2004	1/1/2004	1/1/2004	1/1/2004	1/1/2004	1/1/2004	1/1/2004	1/1/2004	1/1/2004	1/1/2004	7/1/2004		DATE	EFFECTIVE
\$871,691	\$178,296	\$5,719	\$0	\$126,850	\$80,020	\$	\$0	\$21,791	\$21,096	\$26,820	\$4,085	\$3,800	\$14,966	\$54,271	\$10,547	\$23,557	\$62,704	\$25,504	\$22,047	\$49,785	\$35,820	\$13,232	\$90,781	\$34,560		2004	PREMIUMS
\$1,626,833	\$370,776	\$5,719	\$83,715	\$187,031	\$93,978	\$97,983	\$83,243	\$24,491	\$21,183	\$49,540	\$9,129	\$5,678	\$19,479	\$79,191	\$26,694	\$22,338	\$74,232	\$34,619	\$27,654	\$49,785	\$49,837	\$23,010	\$90,781	\$96,747		2005	MS
287	102	0	ယ	42	18	12	15	ω	1	ۍ	0	0	6	=	8	ω	22	7	2	9	1	0	17	31	0pen	Medical Only	
384	58	; —	5	80	30	13	10	18	ω	30	0	0	2	20	4	4	34	∞	7	9	9	6	33	32	Closed	l Only	NUMBER of CLAIMS
14	4	. 0	0	_	0	2	0	_	0	2	0	0	0	0	0	0	0	2	-	_	0	0	0	0	0pen	Inder	of CLAIMS
23	U	0 0	0	6	2	0	0	ω	0	ω	-	0	0		0	0	ω	0	0	2	_	0			Closed	nnity	
\$449,500	\$20,100	\$140	\$0	\$87,592	\$38,043	\$0	\$0	\$33,284	\$1,20/	\$40,300	\$21,744	\$0	\$2,622	\$16,201	\$1,716	\$4,262	\$24,901	\$2,423	\$3,6/1	\$49,121	\$18,233	\$385	\$66,206	\$17,343	as	2004	TOTAL INCURRED
\$209,527	\$39,931	\$0.0E1	\$669	\$22,/05	\$11,035	\$22,740	\$3,616	\$2,474	\$0	\$1,252	\$0	₩.	\$19,021	\$1,814	\$/,119	\$500	\$3,611	\$17,374	\$19,659	\$5,4/1	\$0	\$44/	\$1,/0/	\$8,362	of 5/31/05	2005	JRRED
26.38%	21.03 /0	2.43%	0.80%	58.9/%	52.22%	23.21%	4.34%	146.01%	5./0%	83.87%	238.19%	0.00%	111.11%	111 110/	33.10%	21.32%	38.41%	57.19%	84.36%	109.65%	36.59%	3.62%	74.81%	26.57%		RATIO	LOSS

UTAH COUNTIES INSURANCE POOL Multiline Claims Report YTD as of 5/31/05

TOTALS	Weber-Morgan	I ri-County	Weber	Wayne	Washington	Wasatch	Utah	Uıntah	Tooele	Sevier	Sanpete	San Juan	Rich	Piute	Morgan	Millard	Kane	Juab	Iron	Grand	Garfield	Emery	Duchesne	Davis	Daggett	Carbon	Cache	Box Elder	Beaver		COUNTY
\$4,105,500	\$14,810	\$8,500	\$518,721	\$40,409	\$230,845	\$197,895	\$442,324	\$187,388	\$182,679	\$83,927	\$61,977	\$149,487	\$44,226	\$22,232	\$48,361	\$138,163	\$74,072	\$107,247	\$153,363	\$91,290	\$59,922	\$158,062	\$119,255	\$367,700	\$40,545	\$137,757	\$198,563	\$164,995	\$60,785		PREMIUM
44	0	0	5	0	-	0	4	ယ	5	ယ		0	0	0	0	2	2	0	ယ	0	0	0	2	4	ယ	_	ယ	2	0	CLA Open	N
37	_	_	4	0			∞	ω	2	0	-	0	0	0	0	0	0	0	0	0	4	_	_	2	0	0	2	ယ	2	CLAIMS YTD pen Closed	NUMBER of
\$641,524	\$2,106	\$16,164	\$5,533	\$0	\$1,879	\$1,335	\$16,990	\$6,850	\$1,367	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$6,910	\$1,785	\$25,568	\$3,743	\$6,307	\$764	\$12,994	\$546,901	\$2,596	PAID	TOTAL
\$496,133	\$0	\$0	\$6,179	\$0	\$20,000	\$0	\$22,142	\$5,000	\$204,859	\$7,000	\$20,000	\$0	\$0	\$0	\$0	\$15,800	\$3,500	\$0	\$5,500	\$0	\$206	\$0	\$3,432	\$11,410	\$30,293	\$1,236	\$53,442	\$86,136	\$0	RESERVES	TOTAL
\$1,155,926	\$2,106	\$16,164	\$11,712	\$0	\$21,879	\$1,335	\$39,132	\$11,850	\$206,226	\$7,000	\$20,000	\$0	\$0	\$0	\$0	\$15,800	\$3,500	\$0	\$5,500	\$0	\$7,116	\$1,785	\$29,000	\$15,153	\$36,600	\$2,000	\$66,436	\$633,037	\$2,596	INCURRED	TOTAL
28.16%	14%	190%	2.26%	0.00%	9.48%	0.67%	8.85%	6.32%	112.89%	8.34%	32.27%	0.00%	0.00%	0.00%	0.00%	11.44%	4.73%	0.00%	3.59%	0.00%	11.88%	1.13%	24.32%	4.12%	90.27%	1.45%	33.46%	383.67%	4.27%	RATIO	1088

UTAH COUNTIES INSURANCE POOL Multiline Claims Report All Years as of 5/31/05

1584 1584 1584 1585 1186 1586 1186 28.825 118.02 28.82 118.02 28.82 118.02 28.82 118.02 28.82 118.02 28.82 118.02 28.82 118.02 28.82 118.02 28.82 118.02 28.82 118.02 28.82		Number	Number of Claims							Tota	Total Incurred							
1		Open	Closed	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	Total
1 22 22 22 22 22 22 22	Beaver	2	73	1,454	2,972	7,397	7,953	30,644	15,356	11,783	28,952	10,862	26,351	11,311	906'9	26,534	1,774	190,325
9 560 223,764 74,068 14,068	Box Elder	7	225	7,960	153,460	53,712	51,568	11,367	23,292	10,189	3,262	115,023	48,523	277,398	79,355	24,283	634,416	1,494,040
1 12 12 13 13 13 13 13	Cache	6	260	223,764	274,008	140,866	28,527	81,914	35,366	16,318	17,547	93,369	211,886	62,267	298'99	110,862	67,436	1,421,264
2 15 6 15 0	Carbon	0	58	0	0	0	0	0	0	121,825	30,953	2,389	355,226	22,243	18,193	6,189	764	557,839
19 629 73,853 256,642 223,267 111,543 31,17	Daggett	2	15	0	0	0	0	0	0	0	0	2,337	0	23,500	47,760	57,189	38,004	168,807
1 102 82.396	Davis	19	629	73,363	256,424	223,267	111,543	243,774	382,198	71,179	128,725	62,674	134,562	130,552	140,466	142,162	19,515	2,121,052
1 102 82,379 32,946 83,281 81022 23,143 50,346 71079 6144 61,943 12,793 12,793 11,560 11,660 10,108 11,660 11,6	Duchesne	7	143 -	22,926	76,176	20,774	24,684	13,122	41,632	7,319	56,518	0	49,719	41,242	170,848	44,130	30,054	599,294
1 37 5,000 588 2,477 33,445 10,104 0 9,873 0 226 0 14,785 132,173 3,620 0 0 0 0 0 0 0 0 0	Emery	-	102	82,379	32,961	83,281	8,032	29,143	50,376	23,305	7,079	6,044	6,793	12,759	195,526	24,172	1,785	563,736
11 1 12 128 131 12 128 131 12 128 131 12 128 131 12 128 131	Garfield		37	5,000	938	2,477	33,445	10,104	0	9,873	0	295	0	14,785	11,963	11,640	10,168	110,727
12 128 311 289381 128551 14643 2917 8783 96.2% 4.339 19683 70,040 95,044 41,919 55,121 5,500 1	Grand	4	114	6,812	43,012	2,938	2,947	60,804	714	30,145	19,438	48,608	21,713	2,336	132,173	8,620	0	380,377
1 47 0 41,000 67,707 5,631 22,838 17,236 172,902 5,501 16,155 33,471 14,661 140 584 0 0 0 0 0 0 0 0 0	Iron	12	128	911	289,361	128,551	14,643	2,917	8,793	96,256	4,339	19,653	70,040	95,048	41,919	35,121	2,500	813,192
3 55 0 0 7,777 6,992 4,483 0 13,5 kill 4,143 22,024 11,34 4,000 10,34 40,0487 21,171 25,980 16,102 4 113 0 2,669 2,173 9,048 8,821 99,199 22,767 4,468 10,134 40,048 25,980 16,172 0	Juab	-	47	0	41,000	67,707	5,631	22,838	17,236	172,902	5,501	16,155	33,471	14,661	140	284	0	397,873
4 143 0 2,669 21,738 99,408 40,822 8,821 99,179 22,767 42,488 10,134 40,487 21,171 23,980 16,122 1 4 0	Kane	3	55	0	0	111.1	6,992	4,493	0	135,261	4,143	22,024	14,790	28,992	22,578	38,801	4,000	289,908
3 10 0 0 0 0 0 0 0 0 0 0 48 0	Millard	4	143	0	2,669	21,738	90,408	40,832	8,821	99,179	22,767	42,468	10,134	40,487	21,171	29,980	16,122	446,924
1	Morgan	3	10	0	0	0	0	0	0	0	0	0	0	0	0	43,621	0	43,621
2 14 777 800 1,630 5,788 1,947 0 10,407 290,000 849 0 480 0 16,000 0 1 3 149 25,355 21,010 8,957 58,771 13,226 5,522 94,74 40,475 21,928 40,922 40,06 10,000 0 5 97 79,44 17,44 91,040 5,299 1,776 2,075 28,068 32,904 17,44 26,332 11,869 1,000 20,000 5 98 7,604 8,879 2,886 2,075 46,706 61,641 84,266 40,240 76,638 6,349 59,110 217,791 106,385 105,022 14,397 11,467 202,331 13 181 185,199 39,623 20,295 46,706 61,641 84,256 40,240 76,638 59,110 11,447 20,334 14,467 20,331 13 181 182,289 18,641	Piute	-	4	0	0	0	0	7,174	0	0	0	0	6,875	20,000	0	0	0	34,053
149 52,355 21,010 8,957 58,771 19,226 5,522 94,754 40,475 27,328 40,922 4,017 52,676 482,415 0 0 0 0 0 0 0 0 0	Rich	2	14	777	800	1,630	5,788	1,947	0	10,407	290,000	849	0	480	0	16,000	0	328,694
5 97 79,147 15,711 17,474 97,040 5,299 1,776 2,075 28,088 32,904 17,424 26,932 11,889 1,006 20,300 5 98 7,604 8,879 22,863 7,316 2,837 14,415 16,907 1,530 14,861 2,434 6,976 41,388 7,000 13 11 181 185,199 39,623 20,2953 46,706 61,641 84,256 40,240 76,734 6,976 41,467 20,331 1,009 20,331 1,009 20,331 1,000 20,331 1,000 20,331 1,000 20,331 1,000 <	San Juan	က	149	52,355	21,010	8,957	58,771	19,226	5,522	94,754	40,475	27,928	40,922	4,017	52,676	482,415	0	909,180
5 98 7,604 8,879 22,863 7,316 2,837 14,415 16,907 1,530 14,861 2,434 223,746 6,976 41,358 7,000 5 100 42,882 215,726 75,689 29,67 0 0 0 0 0 0 41,467 202,331 13 181 185,199 39,623 202,953 46,706 61,641 84,256 40,240 76,638 6,349 59,110 217,791 106,938 13,972 14,397 14	Sannete	5	97	79,147	15,711	17,474	97,040	5,299	1,776	2,075	28,068	32,904	17,424	26,932	11,869	1,006	20,300	357,128
5 100 42,882 215,726 75,689 29,067 0 0 0 0 0 41,487 202,331 13 181 185,199 39,623 202,953 46,706 61,641 84,256 40,240 76,638 6,349 59,110 217,791 106,985 105,022 14,397 1,397 31,11 16,985 105,022 14,397 1,11 15,948 17,620 160,236 53,121 74,388 382,315 3,649 181,369 14,761 53,525 41,890 17,151 55,633 1,335 1,435 32,988 132,791 14,718 20,1116 20,4394 83,015 2,3849 0 0 0 0 0	Sevier	2	86	7,604	8,879	22,863	7,316	2,837	14,415	16,907	1,530	14,861	2,434	223,746	9/6'9	41,358	2,000	378,831
13 181 185,199 39,623 202,953 46,706 61,641 84,256 40,240 76,638 6,349 59,110 217,791 106,985 105,022 14,397 1,	Tooele	5	100	42,882	215,726	75,689	29,067	0	0	0	0	0	0	0	0	41,467	202,331	607,267
29 541 154,286 191,225 152,602 134,502 184,695 281,890 104,271 111,597 340,515 26,186 201,116 274,994 83,015 2,4 8 111 15,946 17,620 160,236 53,121 74,388 382,315 3,649 181,369 14,758 32,988 138,249 47,161 55,533 1,335 1,264,357 1,488,033	Uintah	13	181	185,199	39,623	202,953	46,706	61,641	84,256	40,240	76,638	6,349	59,110	217,791	106,985	105,022	14,397	1,247,104
8 111 15,946 17,620 160,236 53,121 74,388 382,315 3,649 181,369 14,758 32,988 138,249 47,161 55,533 1,335 1,335 1, 13 273 165,231 64,911 112,514 53,944 41,792 7,024 169,317 159,102 14,761 53,525 41,890 171,515 106,933 31,979 1, 1 14 1,202 0 20 20, 23,831 569 23,849 0 0 0 55,786 644 0 0 0 1 14 1,202 0 0 0 0 0 39,412 437,888 512,219 612,488 77,581 229,908 481,689 18,633 2, 18 347 0 1 0 0 0 0 0 0 0 0 0 0 1,692 0 0 10 1 0 0 0 0 0 0 0 0 0 0 0,1692 0 10 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 10 1 0 0 0 0	Utah	29	541	154,286	125,687	191,225	152,602	134,502	184,695	281,890	104,271	111,597	340,515	26,186	201,116	274,994	83,015	2,367,149
on 13 273 165,231 64,911 112,514 53,944 41,792 7,024 169,317 159,102 14,761 53,525 41,890 171,515 106,933 31,979 1, 1 14 1,202 0 20 20 23,831 569 23,849 0 0 0 55,786 644 0 0 18 347 0 0 0 0 0 0 0 0 89,412 437,888 512,219 612,488 77,581 229,908 481,689 18,633 2, 2	Wasatch	∞	111	15,946	17,620	160,236	53,121	74,388	382,315	3,649	181,369	14,758	32,988	138,249	47,161	55,533	1,335	1,178,78
1 14 1,202 0 23,831 569 23,849 0 0 55,786 644 0 0 0 0 0 0 39,412 437,888 512,219 612,488 77,581 229,908 481,689 18,633 2, 2, 32 ver 0 1 0 0 0 0 0 0 0 0 0 1,692 0 </th <th>Washington</th> <th>13</th> <th>273</th> <th>165,231</th> <th>64,911</th> <th>112,514</th> <th>53,944</th> <th>41,792</th> <th>7,024</th> <th>169,317</th> <th>159,102</th> <th>14,761</th> <th>53,525</th> <th>41,890</th> <th>171,515</th> <th>106,933</th> <th>31,979</th> <th>1,194,723</th>	Washington	13	273	165,231	64,911	112,514	53,944	41,792	7,024	169,317	159,102	14,761	53,525	41,890	171,515	106,933	31,979	1,194,723
ver 0 1 0 0 0 0 0 0 0 39,412 437,888 512,219 612,488 77,581 229,908 481,689 18,633 2,41 ver 0 1 0 0 0 0 0 0 0 0 1,692 0 0 0 0 0 0 0 1,692 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Wavne	-	14	1,202	0	202	0	23,831	269	23,849	0	0	0	25,786	644	0	0	106,099
River 0 1 0 <th>Weber</th> <th>18</th> <th>347</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>39,412</th> <th>437,888</th> <th>512,219</th> <th>612,488</th> <th>77,581</th> <th>229,908</th> <th>481,689</th> <th>18,633</th> <th>2,410,183</th>	Weber	18	347	0	0	0	0	0	0	39,412	437,888	512,219	612,488	77,581	229,908	481,689	18,633	2,410,183
unty 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bear River	0	-	0	0	0	0	0	0	0	0	0	0 400	0	0	1,692	0	1,692
unty 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Central	0		0	0	0	0	0	0	0	0	0	0	0	3,312	0	0	3,312
-Morgan 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TriCounty	0	_	0	0	0	0	0	0	0	0	0	0	0	0	0	16,164	16,164
178 3,975 1,129,196 1,682,947 1,554,228 890,728 924,589 1,264,357 1,488,033 1,648,565 1,178,127 2,149,488 1,610,240 1,778,024 2,212,976 1,226,798	Weber-Morgan		4	0	0	0	0	0	0	0	0	0	0	0	0	8/6	2,106	3,088
178 3,975 1,129,196 1,682,947 1,554,228 890,728 924,589 1,264,357 1,488,033 1,648,565 1,178,127 2,149,488 1,610,240 1,778,024 2,212,976 1,226,738								A TOTAL NA										100
	Total	178		1,129,196	1,682,947	1,554,228		,589	35						1			0,742,431

UTAH COUNTIES INSURANCE POOL Multiline Claims Report

All Years as of 5/31/05

2,009,541 2,256,084 2,420,903 2,663,470 2,752,739 2,845,648 3,010,144 3,082,286 3,166,759 3,274,080 3,576						24,441	124,190	/3,/08	72 709	193,540	01,443	70,103	72,363	85,264	35,000	13,802	13 000		30,904		101,817	74,960	47,724	180,429	89,256	203,457			141,388	14/,39/	52,448	1992	
2,256,084						33,623	130,115	11,242	906,781	100,250	109,139	/3,444	/5,812	89,32/	36,668	14,460	14.400	93,012	65,0/0	7,091	106,669	78,532	49,998	189,028	93,510	213,153			148,126	154,421	59,488	1993	
2,420,903 2						35,549	136,025	80,750	20/,163	104,804	1/6,821	76,780	/9,255	93,384	38,333	15,116	15.110	9/,23/	69,654	66,963	111,514	82,099	52,269	197,613	97,757	222,835			155,132	161,435	62,415	1994	
,663,470 2						33,261	158,044	91,302	238,272	124,631	203,3/5	71,836	90,537	106,680	35,866	14,144		90,977	65,171	76,026	130,435	86,330	59,711	223,434	91,464	258,907			182,941	171,728	58,398	1995	
,752,739 2						33,803	193,030	108,024	2/4,562	161,373		73,007	101,226	108,595	36,451	14,3/5		92,461	66,234	82,413	168,363	87,925	64,768	227,427	95,455	281,131			217,715	205,051	59,350	1996	
,845,648 3						36,176	195,913	116,718	303,934	172,929		79,236	97,316	115,861	38,797	15,436		94,236	64,211	87,377	166,260	93,663	69,109	218,543	98,610	301,205			222,812	199,334	57,972	1997	
,010,144 3					131,874	37,696	201,767	122,586	317,837	181,084		74,564	92,364	120,895	38,492	16,688		97,684	61,361	86,154	159,345	92,749	66,532	207,432	99,079	314,277		19,538	217,311	192,759	60,076	1998	
,082,286 3					219,831	39,475	180,979	126,649	323,894	190,368		71,331	86,520	126,700	36,229	17,502		98,702	55,592	82,601	147,452	86,681	62,825	190,885	99,203	323,357		78,156	201,590	173,386	62,378	1999	Premiums
,166,759 3					235,219	40,968	176,172	125,797	346,567	182,821		70,543	83,655	133,907	35,251	18,727		105,566	58,795	88,383	143,039	83,415	64,368	177,523	104,173	345,992	39,500	77,154	194,768	169,078	65,378	2000	
,274,080					251,684	41,209	176,543	134,603	370,827	189,386		73,361	80,766	143,280	37,073	20,038		112,956	62,911	94,570	140,837	81,599	64,364	165,096	111,465	370,211	36,735	82,555	194,552	167,505	69,954	2001	
					392,513	39,014	183,409	158,244	414,951	184,522		74,030	79,315	149,915	36,931	21,479		129,444	68,292	103,685	138,724	81,159	64,670	158,320	114,153	431,197	36,653	95,953	187,070	164,987	68,196	2002	
825 3,939,994 4,262,104	7,405	4,629	5,393	8,979	451,062	40,448	234,403	178,120	466,001	184,482		81,720	82,776	165,655	42,009	24,950	55,504	145,870	75,166	115,543	138,399	92,354	68,171	163,980	94,179	430,230	41,250	111,413	198,194	160,800	70,907	2003	
4,262,104	14,810	8,500	10,785	17,957	451,062	42,293	241,739	178,120	490,563	184,482	182,679	84,987	82,776	165,655	44,138	24,950	55,504	145,870	80,309	121,785	151,767	92,354	68,171	163,980	119.029	430,230	41,793	119,539	211,900	163,471	70,907	2004	
4,134,242 43,394,819	14,810	8,500	10,785	17,957	518,721	40,408	230,845	197,895	442,324	187,388	182,679	83,927	61,977	149,487	44,226	22,232	48,361	138,163	74,072	107,247	153,363	91,290	59.922	158.062	119.255	367,700	40.545	137,757	198,563	164,995	60,785	2005	
43,394,819	37,025	21,629	26,963	44,893	2,651,967	518,364	2,563,179	1,769,758	4,578,550	2,244,211	1,076,138	1,058,870	1,166,657	1,754,605	535,464	253,899	159,370	1,442,179	897,743	1,119,838	1.957.984	1,205,110	862.602	100000000000000000000000000000000000000		4	236.476	722,065	2,672,062	2,396,347	878,651	Total	
48%	8%	75%	12%	4%	91%	20%	47%	67%	52%	56%	56%	36%	31%	52%	61%	13%	27%	31%	32%	36%	42%	32%	13%	22%	42%	47%	71%	77%	53%	62%	22%		Loss Ratio

Public entities search below the news radar

By DAVE LENCKUS

Top executives at several government insurance pools are looking at the world and risks around them a little differently these days.

Inspired by a presentation held during a two-and-a-half-day conference last summer, the executives are now engaging in "environmental scanning": analyzing news stories and speeches more extensively for future issues and trends that could have implications for their pools.

The goal—as envisioned by executives with the pools' association group, a pair of futurists and a management consultant—is to help shift more of the pool executives' focus

from logistical planning, or how things are done, to strategic risk planning, or what those actions mean for an organization's future.

"Strategic planning is one of those skills we can all use some continuing education on in the course of our careers," said David Mair, area vp-public and nonprofit division at Arthur J. Gallagher & Co. of Itasca, Ill. Mr. Mair and representatives of Washington-based Leading Futurists L.L.C. demonstrated how environmental scanning could aid in strategic risk planning during a conference conducted last summer by the Prague, Okla-based Assn. of Governmental Risk Pools.

Pool members already are begin-

Reading beyond the headlines

The top 10 trends identified by the Assn. of Governmental Risk Pools through environmental scanning:

- Pricing pressure for coverage from the commercial market
- 2. An aging pool leadership giving way to a new generation
- The targeting of pool members by retail brokerages and commercial insurers
- 4. An aging population
- A reduction in government resources
- The anticipation of higher attachment points for health insurance stop-loss coverage
- The need for more technological capabilities
- 8. Rising workers compensation and medical costs
- The inability to find insurers and reinsurers to work with
- 10. The erosion of public entity immunity

ning to use environmental scanning in their future planning. For example, more extensive analyses of health care trends and the aging population are playing into some organizations' strategic plans.

The pools typically cover property, general liability, automobile and workers compensation risks and, sometimes, public officials errors and omissions and police professional liability risks.

The concept of environmental scanning has been around for several years, but the notion of using it as an aid in strategic planning is relatively recent, according to Jennifer

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Spotlight

June 6, 2005

AGRIP: Public entities search news coverage to help determine future trends

Continued from page 11

Jarratt, a principal at Leading Futurists.

Before AGRIP arranged the program for its August 2004 Institute for Leadership & Management, the problem was not that pool executives were unaware of developments locally, nationally or around the world, according to attendees.

Most pool executives are "voracious readers," noted Lester Nixon, chief executive officer of the Utah Counties Insurance Pool in Salt Lake City, adding that he is, as well. But Mr. Nixon said he previously had not read "with scanning in mind."

Michael Rhyner, AGRIP's presi-

dent and the executive director of the Michigan Municipal Risk Management Authority in Livonia, Mich., concurred. "Before, we took it all in, but what are we doing with it?" he asked.

Means to an end

Those who engage in environmental scanning "explore" news media reports as well as presentations by public speakers more deeply than would the casual observer, explained John B. Mahaffie, another principal with Leading Futurists.

A key aid is the use of a futures wheel, a technique in which an issue

identified in a media report or speech is graphically displayed as the hub of a wheel, Mr. Mahaffie explained. The future implications of the identified issue represent the first circle around the hub.

But the process should not end there, Mr. Mahaffie said. The implications of that first set of implications should be analyzed as well, and they would be illustrated as a circle around the first circle. The analysis can be extended further, he noted.

Analyzing the implications of issues in such a way helps decision makers better understand those issues' potential impact on their organizations, Mr. Mahaffie said.

The benefit of environmental scanning for pool executives is that it helps them identify not only important issues for their organizations but also "all the pressures that influence risk in the world of government entities," Mr. Mair said.

The process is an exercise that executives should "internalize" as part of their daily routine, advised Ms. Jarratt. But she cautioned that they should bounce their observations off others who are outside their normal daily contacts—such as constituents or futurists—to help them expand their view.

The conference speakers got par-

ticipants looking at the larger consequences of issues "as soon as you get up in the morning," Mr. Rhyner said.

"We need to be conscious that we're doing it," rather than reading or listening to media and other reports without formally considering the implications, Mr. Nixon said.

The technique "forces you to say what this means and what we can do about it," said Larry Bush, executive director of the Intergovernmental Risk Management Agency in Westchester, Ill.

Identifying issues

At last year's conference, 79 attendees participated in an environmental scanning exercise, during which they identified the 41 top trends affecting government insurance pools.

Topping the list was pressure on pricing, which AGRIP CEO Harold Pumford explained referred to the rate pressure that pools feel during a softening property/casualty insurance market. Other identified top trends include an aging population, reduced government resources, the increasing need for greater technological capabilities, rising workers comp costs and the erosion of public entity immunity.

The pool executives then were en-

to strategic risk planning as "a jumping-off point for their own planning." Mr. Pumford said. He noted that, on their own, pools likely would identify other top trends or prioritize them differently.

During the conference, Mr. Mair assisted the pool executives in understanding how to translate the risks they identify through environmental scans into risk-focused strategic plans.

Among Mr. Mair's suggestions are:

• Extract research when possible from blogs, publicly accessible Web pages posted as personal journals or as communication tools for busi-

• Understand the differences be-

AGRIP: Search for trends

Continued from previous page

Pool executives say that, since the conference, they have been preparing to use what they learned as they consider modifications to their organizations' strategic risk plans.

Mr. Nixon said that the conference has helped him analyze reports on health insurance in preparation for the Utah pool's decision on whether to offer a health insurance product.

At its scheduled two-day retreat

JOINT POLICY COUNTY REPRESENTATION TO UCIP

The Utah Counties Insurance Pool Board of Trustees hereby adopts the following policy regarding employees of member counties designated to act on behalf of their respective county in matters involving the member county and UCIP.

Representative, or Member's Official Representative – This position and its duties are prescribed in UCIP's Bylaws. The position must be filled by an elected or appointed officer or employee of the Member and must be appointed by the governing body or by the County Executive, or County Mayor. The basic duty of the Representative is to represent and vote on behalf of the Member at UCIP Membership meetings.

<u>Risk Manager for the Multiline Risk Management Program</u> – Requirement 1.1 of the Multiline Risk Management Program. This individual must be appointed by the governing body of the member and is the primary liaison to UCIP Loss Control staff for achieving credit through the Mutiline Risk Management Program.

<u>Safety Officer or Coordinator</u> – Requirement 1.1 of the Workers' Compensation Risk Management Program. This individual must be appointed by the governing body of the member and is the primary liaison to UCIP Loss Control staff for achieving credit through the Workers' Compensation Risk Management Program.

<u>County Insurance Coordinator or County Risk Manager</u> – This individual is the primary liaison between the member and UCIP staff for exposure information necessary for underwriting, claims administration and follow-up, general information distribution between the member and UCIP and vice versa, and is the person designated to achieve the credit available through the Risk Management Certification program. The member governing board must appoint an individual to this position.

<u>Workers' Compensation Coordinator</u> – If the County Insurance Coordinator or Risk Manager does not have responsibility for Workers' Compensation, the individual charged with that duty may attend two of the four training sessions necessary for Risk Management Certification and the County Insurance Coordinator or Risk Manager may attend the other two as a way of qualifying for the credit. The member governing board must appoint the Workers' Compensation Coordinator.

The UCIP member has responsibility to make appointments to the above positions. The member may appoint one individual to all, or any combination of employees in order to fill each post. UCIP staff will utilize the most recent advisement from the member as the appropriate contact for each area. In the case of Member's Official Representatives, UCIP Bylaws will always prevail.



UCIP PLANNING DOCUMENT

PLAN

Originally developed by the Utah Counties Insurance Pool Board of Trustees, the Business Plan is intended to provide direction for the Pool over the next five years. The Plan will be reviewed and updated by the Board as appropriate.

Mission Statement

UCIP is committed to meet members' needs for quality insurance at competitive, responsible, and stable cost, and to assist members with improving their risk management practices.

PRINCIPLES AND BELIEFS

- Coverage provided is a promise to pay.
- We look for ways to cover claims, not to deny them.
- To provide as broad coverage as prudence will allow.
- Coverage is open to Utah Counties and those County-related entities over which the County governing body exercises dominant control.
- Pool funds belong to the members.
- The Pool Board is trustee of the members' funds.
- We seek to maximize the value of funds but follow conservative fiscal practices.
- Business is conducted with integrity.
- The best interest of the Pool prevails, always.
- Consistent due diligence is given for all members and issues.
- Member input is sought and encouraged.
- Full disclosure in all communications.
- Services are responsive and respectful.

Situational Analysis

These are our assumptions about the future of UCIP, our Member Counties, and the populations served by our Members. We will monitor these assumptions to identify trends as they develop and needs as they arise so UCIP may respond appropriately.

Economic

- Tight budgetary constraints on members.
- Increasing pressure from taxpayers to reduce taxes.
- Wasatch-front counties versus the rest of Utah.
- We must be aware of the different economic dynamics between and among the urban, urbanizing, and rural areas of the state.

Political/Regulatory

- Reduced funding available from State and Federal government
- Increasing number of federal and state mandated programs, causing increasing budgetary pressures on our members.
- UCIP needs to stay abreast of state and federal legislation and regulation.

Demographics

- Aging of the post-World War II generation (birth years 1946-1964) will affect supply and demand of age-related services.
- Utah population is increasing and diversifying statewide.

Knowledge

- Members rely on UCIP to inform them about risk management, legal trends, and best practices.
- Members like owning the Pool.
- Members look to UCIP to deliver new programs.

Social Values

- Greater emphasis on the value of time.
- Need for customized "answers".

Insurance and Pooling Industry

- Increased potential for competition in 2005.
- Reinsurance market is loosening in 2004-2005.

Technology

- Need ready and cost effective access to information
- Examine cost-effective alternatives to on-site meetings.
- Examine the latest innovations in training for cost effectiveness.
- Maintain attention on security.

Staff

- · Retain qualified staff.
- Need to support continuing education and personal growth.

Key Success Factors

Development of assumptions leads to emphasizing certain key factors for operations of the pool over the next 5 years.

- Focusing on customer needs and expectations.
- Providing efficient operations and service delivery.
- Assist individual counties with risk management training.
- Fair and equitable allocation of contribution.
- Broaden participation in the pool by all Utah Counties and appropriate related entities.
- The Pool is first choice for value in coverage and service.
- Define our relationship with UAC.
- Board members and staff pursue technical and skill development opportunities.
- Establish meaningful and profitable alliances, whenever feasible.
- Making UCIP products and services value-added for members, assuring excellence in a competitive marketplace.
- Effectively using technology to enhance efficiency and effectiveness in all areas.

GOALS

- 1. Determine permanent location of UCIP.
- 2. Explore employee benefits coverage for members.
- 3. Increase member participation in the Risk Management Program.
- 4. Provide training and education opportunities for members, Trustees, and staff.
- 5. Benchmark UCIP's performance with that of other pools in the region.
- 6. Devise incentive program for Workers' Compensation.

ACTION PLAN

Description

The Plan must be adaptable due to changing circumstances within and outside UCIP.

The goals developed are expanded to include:

STRATEGIES-Individual achievements targeted for short-term (less than 18 months) and long-term (18 months to 5 years) timeframes, not in order of priority

PERFORMANCE INDICATORS-Describing specific measurable actions that will be undertaken to carry out the strategies

UCIP Business Plan Page 6

GOAL #1

Determine permanent location of UCIP by November 1, 2005.

STRATEGIES

Short-term

- 1. Negotiate building sublease purchase agreement with UAC.
- 2. Determine cost of building out the basement at 5397 South Vine.
- 3. Study use and adequacy of building.

Long-term

1. Consider the effects of remaining at 5397 South Vine on UCIP assets and member relations.

- 1. Perform market analysis to obtain comparables.
- 2. Evaluate lease/rent/purchase to determine rate of return.

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GOAL #2

Explore employee benefits coverage for members and make decision by August 1, 2005.

STRATEGIES

Short-term

- 1. Explore partner opportunities with other providers.
- 2. Determine potential inventory of covered lives.

Long-term

1. Plan design and administration requirements.

PERFORMANCE INDICATORS

1. Prepare feasibility study by 1/1/05.

UCIP Business Plan Page 8

GOAL #3

Increase member participation and credits in the Risk Management Program.

STRATEGIES

Short-term

- 1. Notify County Commissioners of 2004 results.
- 2. Work with Insurance Coordinators to maximize 2005 results.

Long-term

1. Within 5 years, bring average award to 90% per member.

- 1. Increase qualifiers to 25 by 2006.
- 2. Bring average award to 75% by 2007.

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GOAL #4

Provide training and education opportunities for members, Trustees, and staff. Explore alternative methods of delivering training to members.

STRATEGIES

Short-term

- 1. Set standards for:
 - a. How to accomplish
 - b. How often
 - c. Subject matters
 - d. Use of incentives for training
- 2. Examine internet, CD, and DVD formats.
- 3. Involve the Personnel Committee.

Long-term

1. Analyze training's effects on Pool loss experience.

- 1. Analyze claims quarterly for claims trends that may indicate training needs.
- 2. Seek input from members at least annually.
- 3. Deliver report by June 30, 2006.

GOAL #5

Benchmark UCIP's performance with that of other pools in the region.

STRATEGIES

Short-term

- 1. Maintain net premium to surplus ratio at 2:1.
- 2. Determine benchmarks for
 - Litigation expense
 - Administration expense
- Loss adjusting expense using CO, NV, AZ, NM pools

Long-term

1. Meet or exceed the benchmarks established.

- 1. Set net premium to surplus at September meeting annually.
- 2. Obtain statistics from neighbor pools.

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GOAL #6

Devise incentive program for Workers' Compensation.

STRATEGIES

Short-term

1. Build model based on Multiline incentive program.

Long-term

1. Obtain 90% participation in program by 2007.

- 1. Implement program by 1/1/05.
- 2. Obtain 70% average award by 2006.

GOAL #5

Pursue replacement by Governor of official Protection and Advocacy System for advocacy of mental health patients.

STRATEGIES

Short-term

1. Work with Governor to provide results of current system.

PERFORMANCE INDICATORS

1. Achieve change by January 1, 2006.

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Utan Counties Insurance Pool Payments June 4, 2005 - June 27, 2005

TOTAL	5	Total WF-Work Comp Expense	WF-Work Comp Expense Check 6/10 Check 6/10	Total WF-Expense	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Liability Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Check	Paycheck	Paycheck	Paycheck	Paychack	Paycheck	Paycheck	WF-Expense Liability Check	Туре
		D Expense	pense 6/10/2005 6/10/2005		6/2//2005	6/27/2005	6/27/2005	6/27/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/03/005	6/23/2005	6/23/2005	6/23/2005	6/23/2005	6/15/2005	6/15/2005	6/15/2005	6/15/2005	6/15/2005	6/15/2005	6/15/2005	6/14/2005	Date
			0059		VISA	VISA	VISA	VISA	2967	2966	2965	2964	2963	2962	2961	2960	2959	2958	2957	2956	2955	2954	2953	2952	2951	2949	2948	2947	2946	2945	2944	2943	2962	2941	2940	2939	2938	WIRE								Num
			BRF - Alternative Service Concepts Alternative Service Concepts, LLC		Wells Fargo	Wells Fargo	Wells Fargo	Wells Fargo	Davis County	Positive Incentives	Red Cliffs Lodge	Kent Sundberg	Dan McConkie	Gene Roundy	Verizon Wireless	Verizon Wireless	Verizon Wireless	Utah Local Governments Trust	Qwest	iLinc Communications	Office Depot	Snelling Personnel Services Inc	Kinko's	Christensen & Jensen	Christensen & Jensen	Icanh Valdaz	Utan Association of Counties	Blackburn & Stoll, LC	UT Board of Continuing Legal Education	Thompson Publishing Group, Inc.	Quinlan Publishing Group	Marsh USA Risk & Insurance Services	Davis Conference Center	Lynn Lemon	Ira Hatch	Kay Blackwell	Kenneth Bischoff	Marsh USA Risk & Insurance Services	Sonya J. White	Shellev Peck	Mark W. Brady	Total Nixon	Charmaine G. Green	Brody v. Parker	QuickBooks Payroll Service	Name
*			Voucher Number: 1395 Invoice Number: 0009982-IN		Account Number: 4856 2002 0646 9788	Account Number: 4856 2002 0633 9635	Account Number: 4856 2002 0646 9796	Account Number: 4856 2002 0789 0792	Expense Reimbursement for Dan McConkie	Invoice Numbers: 85138	Invoice: 0399 & 0400	Expense Reimbursement	Expense Reimbursement	Mileage Reimbursement	Invoice Number: 1952401729	Invoice Number: 1952691324	Invoice Number: 1952401728	Customer Number: 1576.0 (JUL)	Account Number: 801-293-3098-606B	Statement Number: 1040361	Account Number: 35538769	Clistomer Nimber: 20357-0000742	Account Number: 0000511819	Invoice Number: 39920	Julie II Everit Fremium Rejund	Invoice Number: 724 (First Quarter)	Invoice Number: N/A	Statement No: 81225	Application Accreditation Fee	Account Number: 5545124	Order #: 15765012	Invoice Number: 326294	Personnel Workshop May 13 13	Mileage Reimbursement	Mileage Reimbursement	Mileage Reimbursement	Mileage Reimbursement	TULIP Events	Direct Deposit	Direct Deposit	Created by Payroll Service on 06/09/2005	Memo				
			Third Party Administrator Third Party Administrator		-SPLIT-	-SPLIT-	-SPLIT-	-SPLIT-	-SPLIT-	Board Expense	-SPLIT-	-SPLIT-	-SPLIT-	-SPLIT-	Telephone	Telephone	-SPLIT-	-SPLIT-	Telephone	Telenhone	Office Supplies	-SBI IT-	Conving Costs	l and I la Hatting	1000 Nonmalawa Cama	-SPLIT-	Exhibiting & Sponsorship	1099 Nonemployee Comp	Loss Control / Training	Dues / Subscriptions	Dues / Subscriptions	-SPIT-		SPLIT-	-SPLIT-	-SPLIT-	-SPLIT-	-SPLIT-	-SPLIT-	-SPLIT-	-SP IT-	SPLIT	-SPLIT-	-SPLIT-	-SPLIT-	Split
-95,963.50	-13,132.92	10 100 00	-998.03 -12.134.89	-82,830.58	-1,343.90	-862.24	-448.20	-273.81	-1,228.70	-22.00	-5,304.33	-1,083.59	-93.12	-116.61	-34 54	-31.95	-32.50	-6 308 39 9 1:00 =	-265.76	-30.65	-1,000.21	-17.00	-104.17	-158.00	-160.00	-7,517.98	-212.50	-1,204.50	-25.00	-418.50	-154 77	-32,034,00	-1,/15.98	-262.97	-31.70	-46.95	-110.86	-275.00	0.00	0.00		0.00	0.00	0.00	-10,966.39	Amount

BOARD RET	BOARD RETREAT JUNE 2006	ด			
Location	Accommodations	Rates	Amenities	Attractions	Activities
Bear Lake	Garden Gate Inn is the only possibility for 15 rooms, but it is up for sale. Located in Garden City	N/A	Conference Room- No restaurant. Nearby Caterers	Bear Lake National Wildlife Refuge, Bloomington Lake (glacial lake), Round Valley Ghost Town, Bear Lake Monster Tour, Minnetonka Cave,	Bear Lake Livery & Chuckwagon Adventures, sailing, waverunners, kayaks, paddle boats, canoes.
Park City/ Heber City	The Lodge at Stillwater over looking Jordanelle Reservoir or Homestead Golf Resort	\$79.00 - \$89.00	Conference Room- Onsite caterers	Utah Olympic Park, Egyptian Playhouse, Eccles Center, Shopping and art galleries.	Utah Olympic Park, Glider Flying, Heber City Railroad & Rafting Trip, balloon Rides.
Bryce Canyon	Ruby's Inn	\$85.00- \$110.00	Conference Room- Restaurant	Bryce Canyon!	Helicopter Ride, ATV rides, Cowboy Nights, Bryce Canyon Outfitters Chuck Wagon Dinner, hiking, nightly rodeo.
Monticello/ Blanding	Day's Inn (Monticello) Comfort Inn (Blanding)	\$50.00- \$70.00	Conference Room- Restaurant (Blanding Only)	Canyonlands	20 ATV trails escorted by the San Juan Safari guides!
Kanab	Shilo Inn & Holiday Inn Express	\$65.00 - \$90.00	Conference Room- No Restaurant. Nearby Caterers	North Rim of Grand Canyon, Bryce, & Zions.	Hiking, ATV tours, visiting Parks.

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